RENESAS Tool News

The Flash Development Toolkit Revised to V.3.07 Release 01

We have revised the Flash Development Toolkit from V.3.07 Release 00 to V.3.07 Release 01. This toolkit is used for on-board programming of flash memory in the SuperH RISC engine, M16C, H8SX, H8S, H8, and 740 families of MCUs.

1. Descriptions of Revision

1.1 Problems Fixed

The following known problems have been fixed:

(1) With updating the Flash Development Toolkit to V.3.07 Release 00 using the AutoUpdate Utility
For details, see RENESAS TOOL NEWS Document No. 061121/tn1, issued on November 21, 2006.

(2) With uninstalling the Flash Development Toolkit V.3.06 Release 00 and V.3.07 Release 00
For details see RENESAS TOOL NEWS Document No. 061221/tn1, published today in this series of news.
NOTICE:
This problem has been fixed only in the newly installed V.3.07 Release 01. When you update your product from V.3.06 Release 00 or V.3.07 Release 00 to V.3.07 Release 01, the problem still remains not resolved.

1.2 Updating of Evaluation Versions

The evaluation versions of the toolkit V.3.06 Release 00 and later can be updated to the latest evaluation version using the AutoUpdate Utility.
NOTICE:
In the previous evaluation versions of V.3.06 Release 00 and V.3.07 Release 00, the problem described in 1.1 (2) arises.
For details see RENESAS TOOL NEWS Document No. 061221/tn1, published today in this series of news.

2. How to Update Your Product

Free-of charge online update is available. You are able to update your product of V.3.06 Release 00 or V.3.07 Release 00 to V.3.07 Release 01 using the AutoUpdate Utility.
If you update yours from earlier than V.3.06 Release 00, it is necessary to download the update program from the download site.
and execute it. The download site will be opened from December 21, 2006.

Expanded information:

Because Flash Development Toolkit V.3.07 Release 00 and V.3.07 Release 01 share the same program file FDT.exe, it is not easy to check if it has been upgraded to V.3.07 Release 01 properly. Follow the procedure below to see if it has been upgraded properly.
After upgrading Flash Development Toolkit, see the Readme file in the folder where Flash Development Toolkit is installed to check its version.